LISTING OF CLAIMS:

Claim 1 (Currently Amended): A system having a server and plural computers for sharing a browser, each computer has browser for browser pages, a PageManager controlling said pages, and a NodeManager controlling said browser for making a communicating between said PageManager said server, wherein said PageManager comprises:

means for detecting changes in own page, and sending said changes to said NodeManager that sends said changes to said server; or

means for receiving changes in a page of another computer from said NodeManager, and reflecting said changes to own page; and

wherein the server includes means to embed the PageManager is embedded in into each of said pages.

Claim 2 (Original): The system according to claim 1 wherein said server comprises: a CachinManager that accumulates pages; a CommunicationManager that controls sessions among said plural computers; and an Embedder that embeds in each page PageManager for controlling pages.

Claim 3 (Original): The system according to claim 1 wherein said PageManager has a PageController and a PageCommunicator, said PageController comprises: detecting changes in a page element, and sending said changes to said NodeManager by way of said PageCommunicator; or receiving changes in a page of another computer from said NodeManager by way of said PageCommunicator and reflecting the received changes to own page element.

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Claim 4 (Original): The system according to claim 3 wherein said changes in a page element are changes in page loading, changes in a form element including text and buttons, changes in a scroll position of a page or operation of a remote pointer.

Claim 5 (Original): The system according to claim 1 wherein said PageManager analyzes from hierarchical structure of a page and communicates with a corresponding PageManager based on this analysis result.

Claim 6 (Previously Presented): The system according to claim 1 wherein said NodeManager resides in a page independent from the page in the shared browser and which does not migrate and controls communication between PageManagers.

Claim 7 (Original): The system according to claim 1 wherein said NodeManager controls page information including transition history of a page.

Claim 8 (Original): The system according to claim 1 wherein said PageManager and said Nodemanager are embedded as Java applets which have an identical domain and data communication by shared memory is performed between said PageManager and said NodeManager.

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Claim 9 (Currently Amended): A server for sharing a browser among plural computers, comprising:

means for receiving from a computer a signal for sharing said browser;

means for sending to a computer a NodeManager controlling said browser; means for receiving from a computer a request for viewing a page on said browser;

means for sending to a computer, according to said request for viewing a page, a request page, means for embedding into the page ~~having embedded therein~~ a PageManager for controlling said page;

means for receiving page change information sent by said PageManager via said NodeManager; and

means for sending said page change information to another computer.

Claim 10 (Currently Amended): A method for sharing a browser among plural computers, comprising the steps of:

on activating said browser of a computer, loading a NodeManager on the computer from a server;

establishing communication between said server and said NodeManager;

said NodeManager assigning shared memory;

on page viewing on said browser, the server embedding on a requested page on said server a PageManager for controlling the page;

establishing communication between said NodeManager and said PageManager via said shared memory; and

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sending changes in a page on page viewing to said NodeManager via said shared memory, or receiving changes in a page of another computer from said NodeManager via said shared memory and reflecting said changes to a next page.

Claim 11 (Currently Amended): A medium having a program for sharing a browser among plural computers, said program having said computers implement the functions of:

establishing communication with a server;

assigning shared memory;

on page viewing on said browser, issuing a page request to said server;

the server embedding into the requested page a PageManager for controlling said page;

receiving from said server [a] the requested page having embedded therein [a] said PageManager for controlling said page; and

sending to said server changes in a page received from said PagerManager via said shared memory, or receiving changes in a page of another computer from said server and sending said changes to said PageManager via said shared memory.

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